

KVM Switch Compact USB Audio - 4 Port, cables included

No.: 32827

The modern, inexpensive and compact USB KVM Switch! With USB device sharing for up to 4 computers

Description

Control up to four 4 USB equipped computers with only one monitor, USB keyboard and mouse!

- Monitor, keyboard, mouse, microphone and speakers are directly connected to the ports of the switch.
- If needed, you can connect a USB hub to the switch, so that other USB devices, such as Pen Drives, USB hard drives, card readers, etc. can be connected and you will have access to the devices with USB 1.1 speed ** when switching between computers.
- Speakers and microphone can be excluded from being switched by using Windows or Mac software
- Switching between the two connected PC`s can be done in several ways:
  - via keyboard hotkey: 2 x Scroll Lock key
  - via switch button on top of the switch
  - via KVM Switch software and the icon on the taskbar (Windows) or dock (Mac)
  - via Hotkeys: `Ctrl + Alt + [*]', [*] are the keys 1-4

Technical details

The modern electronic 4 port USB KVM Switch

Switches VGA, USB mouse and keyboard, stereo speakers and microphone between two computers and supports USB hubs as well as other USB devices

- Supports USB mouse and keyboard and other USB devices, including wireless mouse and keyboard, also keyboards with extra keys and its driver.
- Fully USB compatible. By connecting a USB hub to a USB port on the switch, other USB devices such as Pen Drives, USB hard drives, Card readers, USB printers etc. can be connected. When switching between the computers you`ll have full access to your peripherals and all your data stored on them. The USB share function uses the USB 1.1 / USB 2.0 Full Speed standards with transfer rates up to 12MBit/s **. Please note that depending on the total power consumption of the USB devices a USB hub with a power supply may be needed.
- Supports high resolution VGA signals of up to 2048 x 1536 (QXGA) and DDC monitor identification.
- Compatible with Windows2000/XP/Vista/7/8 or later, Mac and Linux operating systems
- There are always several options available to switch between the computers:

    - Buttons on the top side of the switch
    - Keyboard hotkey: by pressing the scroll lock key twice (not available on a Mac)
    - Key combination: `Ctrl + Alt + [*]', as default [*] are the keys 1-4 , and can be reconfigured (not available for Linux)
    - By using the icon on the taskbar (Windows) or dock (Mac). The icon also shows which computer is presently active
    - If needed, the speakers and microphone can be excluded from being switched and assigned to one computer/port. Only available for Windows and Mac
    - To switch to an inactive port, the buttons on the top of the switch have to be used. Hotkeys can not be used
    - After switching ports, allow a second for the USB device enumeration process.
    - Port status indicator LED`s on the switch: green: selected and active, flashing: enumeration in process
- Power is supplied by the USB port from the computer

Connections on the switch for the console:

- 2x USB Type A connector for mouse and keyboard or a USB hub
- 1x VGA HD-15 connector for monitor cable
- 2x 3.5 mm stereo jack for speakers (green) and microphone (pink)

Connections for the KVM cables (included)

- HD-15 combo-connector for VGA and USB
- 2x 3.5 mm stereo jack for speakers and microphone

KVM cables, 4 included, approximately 1.4m

- Twin cable VGA and USB, HD-15 combo connector (on the switch) to HD-15 VGA connector + USB type A connector (both on the computer side)
- Twin cable 2x 3.5mm Stereo jack for speaker and microphone

** KVM switches with support for USB 2.0 High Speed and for DVI-I, for dual head monitor connections as well as detailed switching options can be found from the LINDY KVM Switch PRO product series

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